ABSTRACT OF THE DISCLOSURE

An illuminated chest protection device for making motor-cross riders, in particular, more visible especially at night. The illuminated chest protection device includes a chest protector assembly including a front upper torso plate member, a back upper torso plate member, shoulder supported members being attached to the front upper torso plate, and connectors interconnecting the shoulder supported members to the back upper torso plate member; and also includes light-emitting elements being disposed in the front and back upper torso plate members; and further includes a light control unit being attached to the chest protector assembly and being connected to the light-emitting elements.